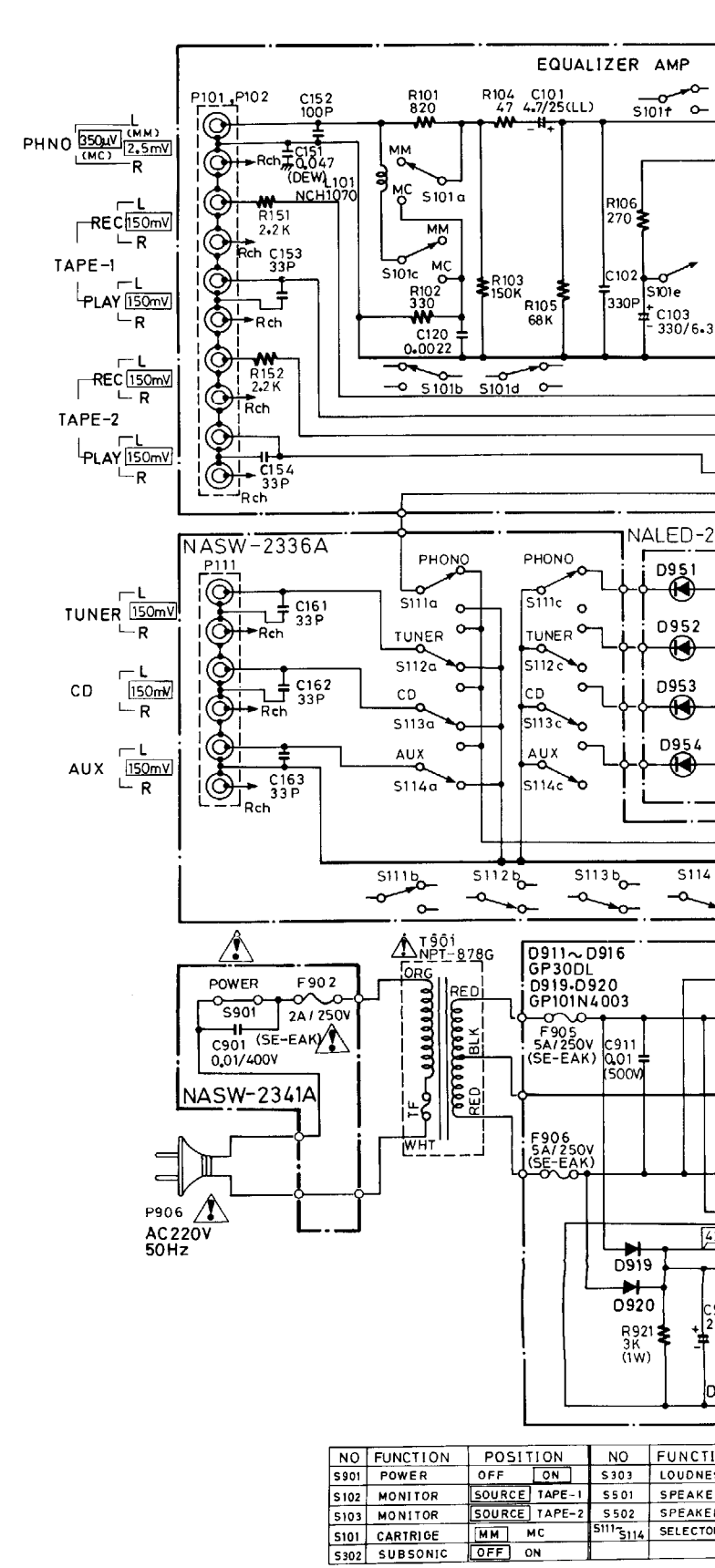
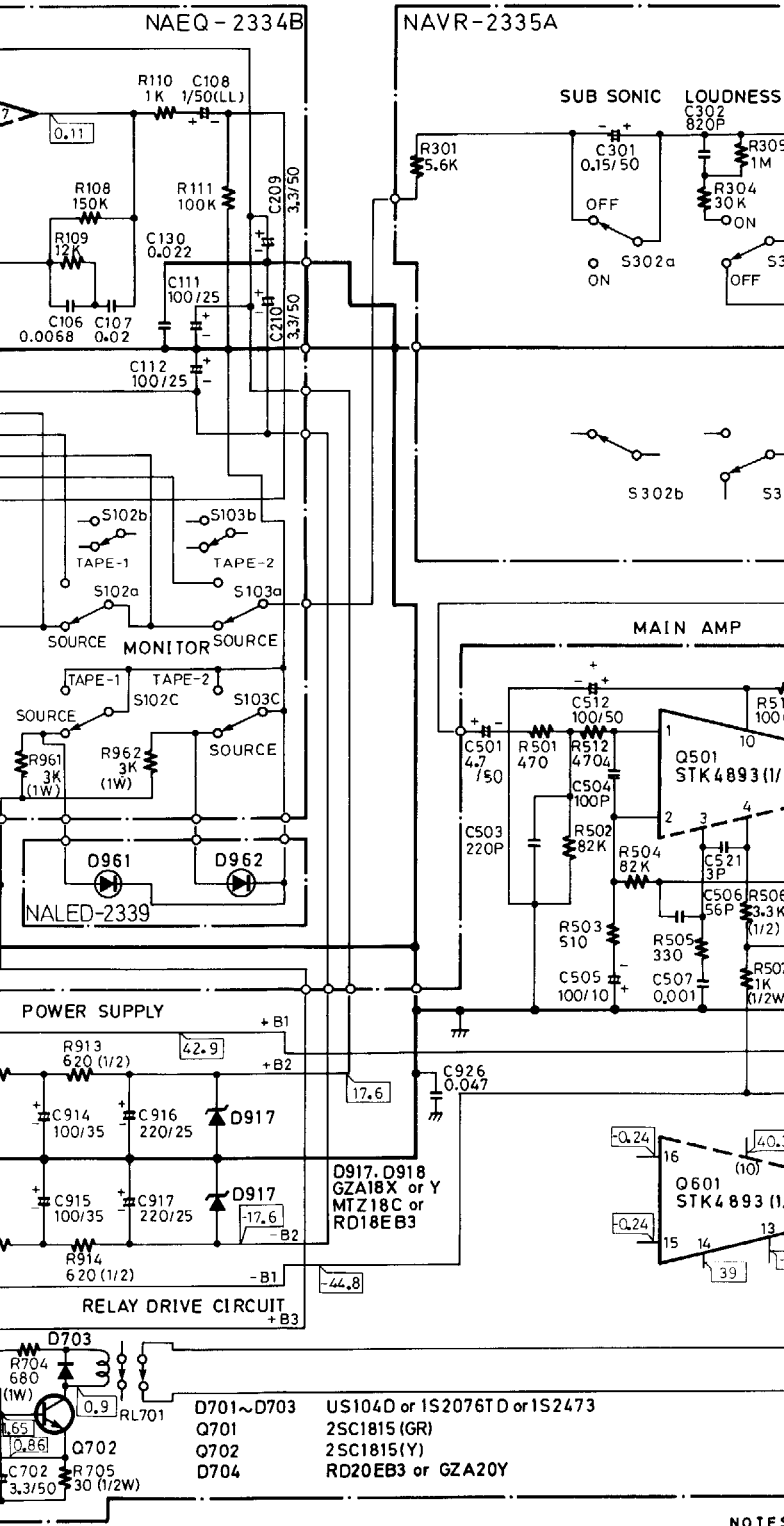
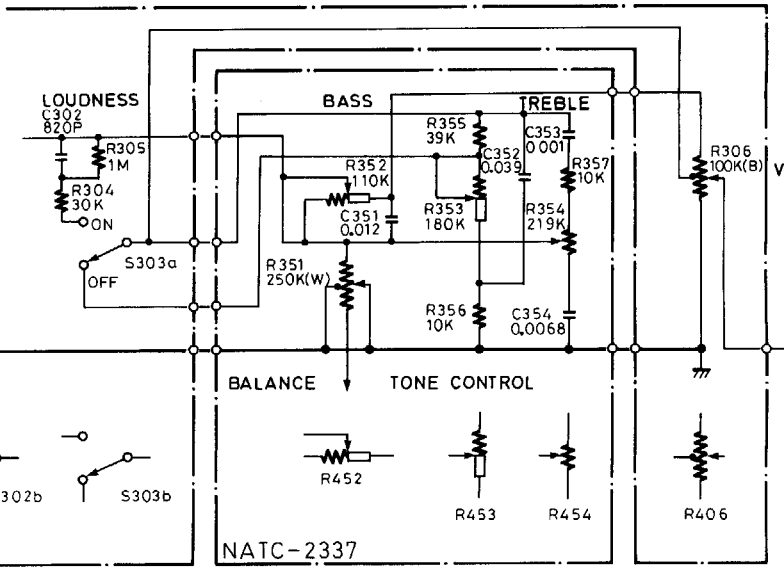
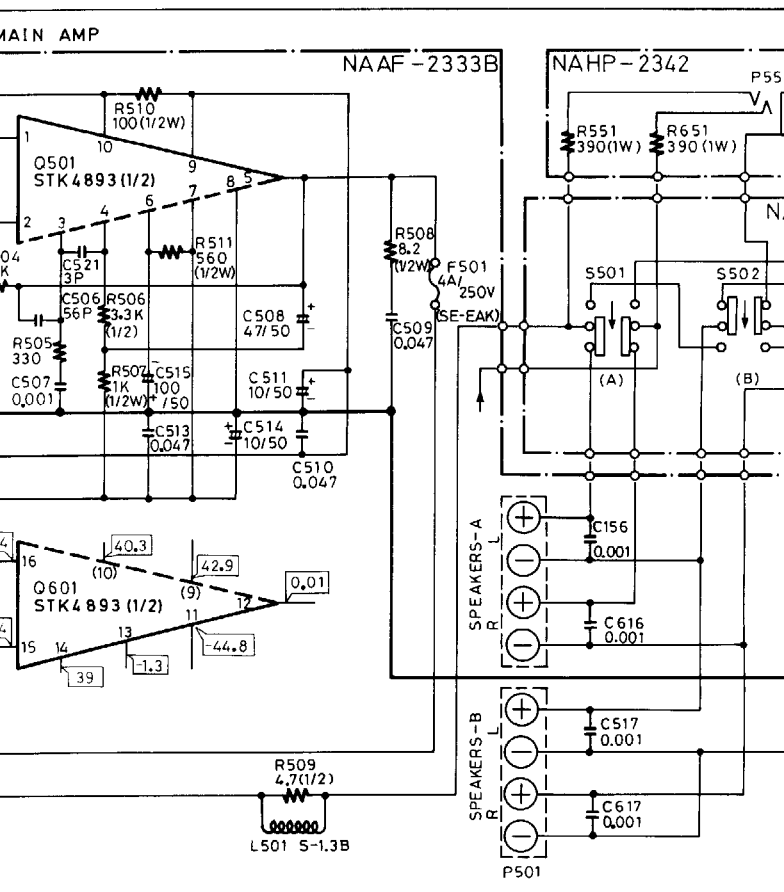
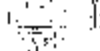


NO	FUNCTION	POSITION	NO	FUNCTI
S901	POWER	OFF ON	S303	LOUDNE
S102	MONITOR	SOURCE TAPE-1	S501	SPEAKE
S103	MONITOR	SOURCE TAPE-2	S502	SPEAKE
S101	CARTRIGE	MM MC	S111~S114	SELECTO
S302	SUBSONIC	OFF ON		


NAEQ-2334B
NAVR-2335A
SUB SONIC
LOUDNESS
R110 1K
C108 1/50(LL)
R108 150K
R109 12K
R111 100K
C130 0.022
C209 3.3/50
C210 3.3/50
C106 0.0068
C107 0.02
C111 100/25
C112 100/25
C301 0.15/50
C302 820P
R301 5.6K
R304 30K
OFF
ON
S302a
S302b
S102b
S103b
TAPE-1
TAPE-2
S102a
S103a
SOURCE
MONITOR
S102C
S103C
R961 3K (1W)
R962 3K (1W)
D961
D962
NALED-2339
MAIN AMP
C512 100/50
C501 4.7/50
R501 470
R512 470
C504 100P
C503 220P
R502 82K
R504 82K
C521 3P
R503 S10
R505 330
C505 100/10
C507 0.001
Q501 STK4893(I/
Q601 STK4893(I
POWER SUPPLY
+B1
+B2
-B2
-B1
R913 620 (1/2)
R914 620 (1/2)
C914 100/35
C916 220/25
C915 100/35
C917 220/25
D917
D917, D918 GZA18X or Y MTZ18C or RD18EB3
C926 0.047
RELAY DRIVE CIRCUIT
+B3
D703
R704 680 (1W)
RL701
Q702
C702 3.3/50
R705 30 (1/2W)
D701~D703 US104D or 1S2076TD or 1S2473
Q701 2SC1815 (GR)
Q702 2SC1815(Y)
D704 RD20EB3 or GZA20Y

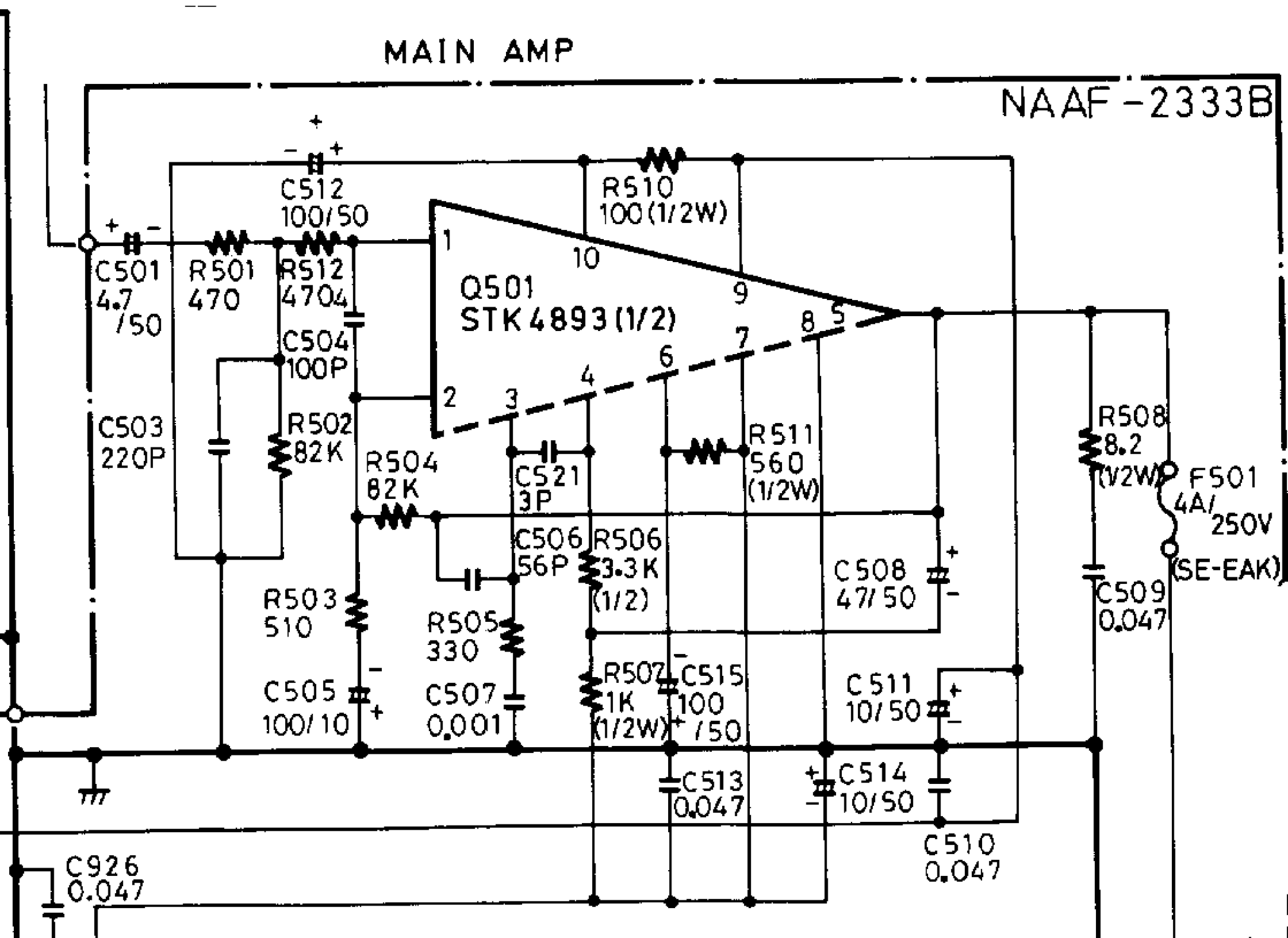

LOUDNESS
C302
820P
R305
1M
R304
30K
ON
S303a
OFF
BASS
TREBLE
R355
39K
C353
0.001
C352
0.039
R352
110K
R357
10K
R306
100K(B)
C351
0.012
R353
180K
R354
219K
R351
250K(W)
R356
10K
C354
0.0068
BALANCE
TONE CONTROL
R452
R453
R454
R406
S303b
NATC-2337

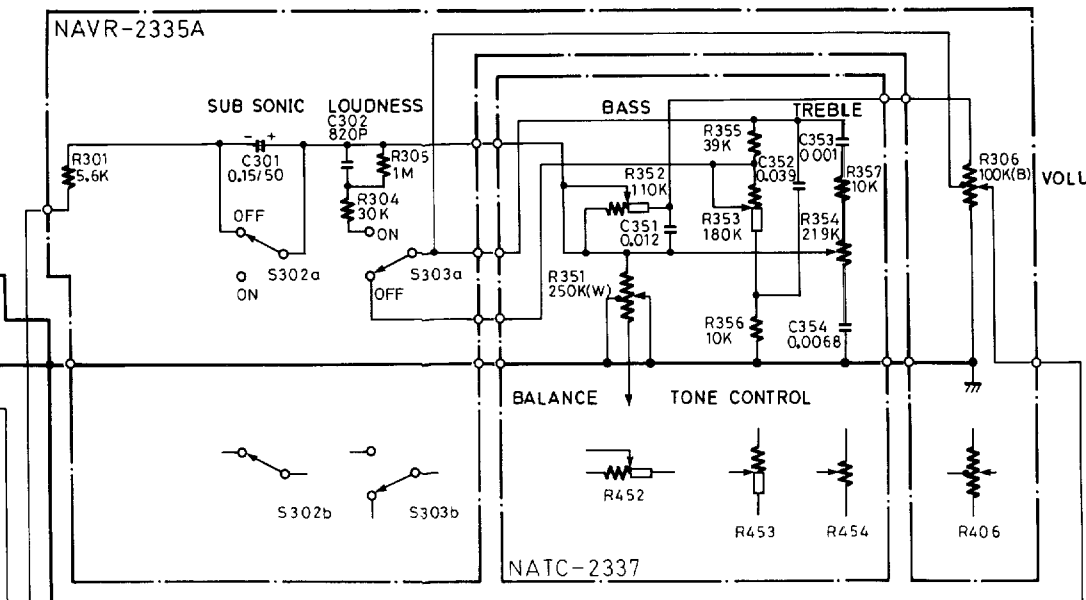

MAIN AMP
NAAF-2333B
NAHP-2342
R510
100(1/2W)
Q501
STK4893(1/2)
R511
560
(1/2W)
C521
3P
C506
56P
R506
3.3K
(1/2)
C508
47/50
R505
330
C507
0.001
R507
1K
(1/2W)
C515
100
/50
C511
10/50
C513
0.047
C514
10/50
C510
0.047
R508
8.2
(1/2W)
F501
4A/
250V
(SE-EAK)
C509
0.047
R551
390(1W)
R651
390(1W)
S501
S502
(A)
(B)
Q601
STK4893(1/2)
40.3
42.9
0.01
-44.8
-1.3
39
SPEAKERS-A
L
R
C156
0.001
C616
0.001
SPEAKERS-B
L
R
C517
0.001
C617
0.001
R509
4.7(1/2)
L501 S-1.3B
P501

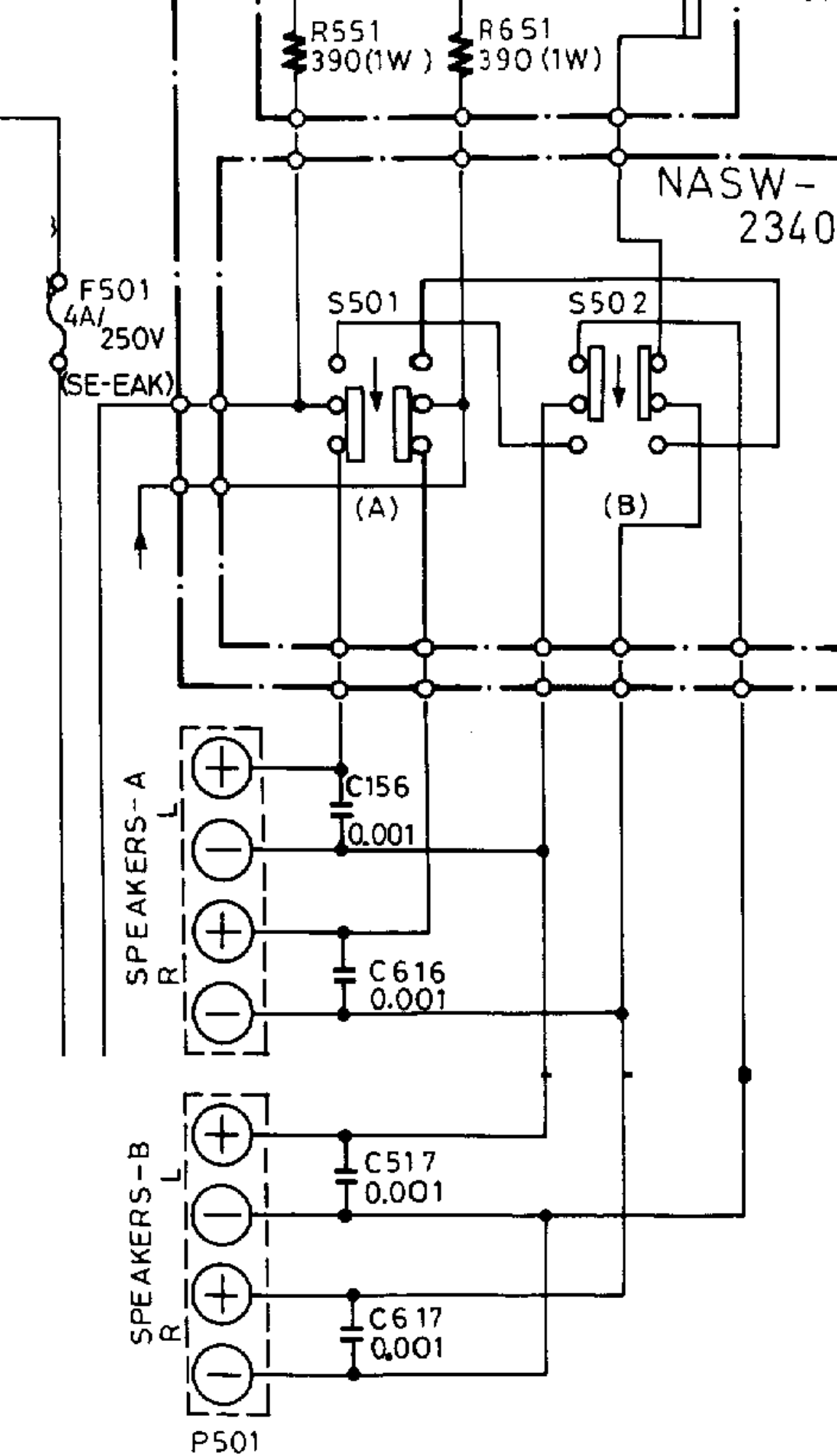


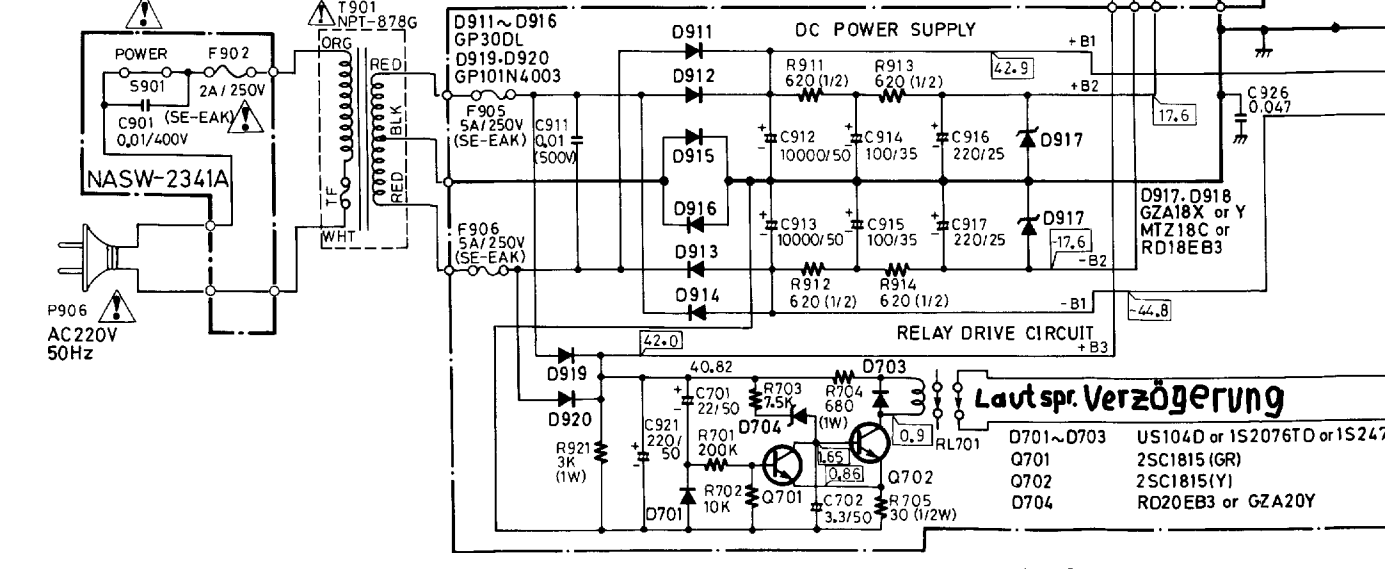
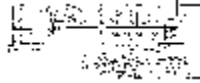
MAIN AMP

NAAF-2333B




NAVR-2335A
SUB SONIC
LOUDNESS
BASS
TREBLE
R301
5.6K
C301
0.15/50
C302
820P
R305
1M
R304
30K
OFF
ON
S302a
ON
S303a
OFF
R352
110K
C351
0.012
R351
250K(W)
R355
39K
C352
0.039
R353
180K
C353
0.001
R357
10K
R354
219K
R356
10K
C354
0.0068
R306
100K(B)
VOLL
BALANCE
TONE CONTROL
S302b
S303b
R452
R453
R454
R406
NATC-2337


R551
390(1W)
R651
390(1W)
NASW-
2340
F501
4A/
250V
(SE-EAK)
S501
S502
(A)
(B)
SPEAKERS-A
L
R
C156
0.001
C616
0.001
SPEAKERS-B
L
R
C517
0.001
C617
0.001
P501


POWER
F902
2A / 250V
5901
C901 (SE-EAK)
0.01/400V
NASW-2341A
P906
AC220V
50Hz
T901
NPT-878G
ORG
RED
BLK
RED
TF
WHT
D911~D916
GP30DL
D919·D920
GP101N4003
F905
5A/250V
(SE-EAK)
C911
0.01
(500V)
F906
5A/250V
(SE-EAK)
D911
D912
D915
D916
D913
D914
DC POWER SUPPLY
R911
620 (1/2)
R913
620 (1/2)
R912
620 (1/2)
R914
620 (1/2)
C912
10000/50
C914
100/35
C916
220/25
C913
10000/50
C915
100/35
C917
220/25
D917
D917
+B1
+B2
-B2
-B1
42.9
17.6
-17.6
-44.8
C926
0.047
D917. D918
GZA18X or Y
MTZ18C or
RD18EB3
RELAY DRIVE CIRCUIT
+B3
42.0
40.82
D919
D920
C701
22/50
R703
7.5K
R704
680
(1W)
D703
D704
R701
200K
C921
220/
50
R921
3K
(1W)
0.9
RL701
1.65
0.86
Q702
D701
R702
10K
Q701
C702
3.3/50
R705
30 (1/2W)
Lautspr. Verzögerung
D701~D703 US104D or 1S2076TD or 1S247
Q701 2SC1815 (GR)
Q702 2SC1815(Y)
D704 RD20EB3 or GZA20Y